

Access DB# 26253

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# SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: \_\_\_\_\_ Examiner #: \_\_\_\_\_ Date: \_\_\_\_\_  
Art Unit: \_\_\_\_\_ Phone Number 30 \_\_\_\_\_ Serial Number: \_\_\_\_\_  
Mail Box and Bldg/Room Location: \_\_\_\_\_ Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.  
\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_

*\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

BEST AVAILABLE COPY

STAFF USE ONLY		Type of Search	Vendors and cost where applicable
Searcher <u>1307B</u>	NA Sequence (#) _____	STN _____	
Searcher Phone # _____	AA Sequence (#) _____	Dialog _____	
Searcher Location: _____	Structure (#) _____	Questel/Orbit _____	
Date Searcher Picked Up _____	Bibliographic _____	Dr.Link _____	
Date Completed <u>10-23-00</u>	Litigation _____	Lexis/Nexis _____	
Searcher Prep & Review Time _____	Fulltext _____	Sequence Systems _____	
Clerical Prep Time _____	Patent Family _____	WWW/Internet _____	
Online Time _____	Other _____	Other (specify) _____	





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1 149.2 99.2 1412 13 US-08-478 612-7
2 124.8 89.6 1279 16 US-08-428 943A-1
3 124.8 89.6 1279 16 US-08-421 700-1
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1 APPLICATION NUMBER: US-08-984-900
2 FILING DATE:
3 CLASSIFICATION: 800
4 NUMBER OF RECORDS: 800
5 APPLICATION NUMBER: US-08-984-900
6 FILING DATE: 26 JAN 1995
7 ATTORNEY/CLIENT INFORMATION:
8 NAME: ELLIOTT, MARK S.
9 REGISTRATION NUMBER: 44,812
10 REFERENCE/OTHER NUMBER: 0666/2006001
11 INFORMATION INFORMATION:
12 TELEPHONE: (612) 455-0070
13 TELEFAX: (612) 288 9696
14 INFORMATION FOR SEO TO NO: 71
15 SEQUENCE CHARACTERISTICS:
16 LENGTH: 1412 base pairs
17 TYPE: double acid
18 STRANDNESS: strand
19 TOPOLOGY: linear
20 FEATURE TYPE: DNA
21 US-08-984-900-7

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Query Match

Best Local Similarity: 100.0% Best Match: 100.0% Labels: 0% Maps: 0%

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APPLICATION NUMBER: US/98/378,612  
 FILING DATE: 26 JAN 1995  
 CLASSIFICATION: 435  
 ATTORNEY/AGENT INFORMATION:  
 NAME: LITTON, MARK S.  
 REGISTRATION NUMBER: 44,812  
 FIRM/ORGANIZATION INFORMATION:  
 FIRM NAME: (612) 435-5070  
 TELEPHONE: (612) 435-5070  
 INFORMATION FOR SEQ ID NO: 10:  
 SEQUENCE CHARACTERISTICS:  
 LENGTH: 471 amino acids  
 TYPE: amino acid  
 FEATURE: 1000  
 MOLECULE TYPE: protein  
 US: 678,617 10

Query Match: 99.2% Score 1878, 28 17 Length 471  
 Best Local Similarity: 99.2% Prod. No. 7,40,202  
 Matches: 486 Conserved: 11 Mismatches: 27 Indels: 0 Gaps: 0

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 1000 HAVE SEEN...

RESULT 5  
 US-09-240-091 4  
 Sequence 4: Application US/99/20091  
 GENERAL INFORMATION:  
 APPLICANT: VANHOVE, Bernard  
 APPLICANT: VANHOVE, Christine  
 APPLICANT: VANHOVE, Jean Paul  
 TITLE OF INVENTION: SEQUENCES FOR TRANSLANTION TO HUMANS, AND NUCLEOTIDE  
 TITLE OF INVENTION: SEQUENCES FOR TRANSLANTION TO HUMANS, AND NUCLEOTIDE  
 FILE REFERENCE: VANHOVE et al. 99/240,091  
 CURRENT FILING DATE: 1999-04-05  
 PRIOR FILING DATE: 1996-07-19  
 PRIOR FILING DATE: 1996-07-19  
 PRIOR FILING DATE: 1997-07-19  
 NUMBER OF SEQ ID NOS: 4  
 SEQUENCE: Patent No. 2.0  
 SEQ ID NO: 4  
 LENGTH: 461

TYPE: PRT  
 ORGANISM: P14  
 US-09-240-091-4

Query Match: 95.4% Score 1924, 18 17 Length 461  
 Best Local Similarity: 96.2% Prod. No. 5,89,194  
 Matches: 357 Conserved: 11 Mismatches: 11 Indels: 11 Gaps: 11

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RESULT 7  
 US-09-240-091 6  
 Sequence 6: Application US/99/20091  
 GENERAL INFORMATION:  
 APPLICANT: VANHOVE, Bernard  
 APPLICANT: VANHOVE, Christine  
 APPLICANT: VANHOVE, Jean Paul  
 TITLE OF INVENTION: SEQUENCES FOR TRANSLANTION TO HUMANS, AND NUCLEOTIDE  
 TITLE OF INVENTION: SEQUENCES FOR TRANSLANTION TO HUMANS, AND NUCLEOTIDE  
 FILE REFERENCE: VANHOVE et al. 99/240,091  
 CURRENT FILING DATE: 1999-04-05  
 PRIOR FILING DATE: 1996-07-19  
 PRIOR FILING DATE: 1996-07-19  
 PRIOR FILING DATE: 1997-07-19  
 NUMBER OF SEQ ID NOS: 4  
 SEQUENCE: Patent No. 2.0  
 SEQ ID NO: 6  
 LENGTH: 354  
 TYPE: PRT  
 ORGANISM: P14  
 US-09-240-091-6

Query Match: 92.2% Score 1878, 28 17 Length 461  
 Best Local Similarity: 94.1% Prod. No. 8,96,187  
 Matches: 449 Conserved: 11 Mismatches: 21 Indels: 21 Gaps: 11

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Mon Oct 23 08:48:38 2000

us-08-984-900-10.rap

Page 9

Source: COMPSTAT: October 21, 2000, 14:09:43  
Date Time: 4/98 Sep

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1 SITE: 90402  
 2 ORGANIZATION: FBI  
 3 MEDIUM TYPE: floppy disk  
 4 COMPILED BY: DM for Computable  
 5 SOURCE: 100-443898-MS-105  
 6 SOFTWARE: Plotsoft Release #1.0, Version #1.0-01  
 7 COMPILED WITH: R DATA  
 8 ATTENTION NUMBER: 100-90402-900  
 9  
 10 DATE: \_\_\_\_\_  
 11 CLASSIFICATION: 800  
 12 FROM ATTENTION DATA: \_\_\_\_\_  
 13 ATTENTION NUMBER: 100-90402-612  
 14 DATE: 20 JAN 1995  
 15 ATTENTION/INFORMATION:  
 16 NAME: ELI HANCOCK, BAKK S.  
 17 IDENTIFICATION NUMBER: 44-312  
 18 REFERENCE TO: 100-443898-MS-105  
 19 TELECOMMUNICATION INFORMATION:  
 20 TELEPHONE: (612) 845, 5070  
 21 TELEFAX: (612) 288-9636  
 22 INFORMATION FOR OTHER AGENCIES:  
 23 SIGNATURE CHARACTERISTICS:  
 24 LENGTH: 1412 base pairs  
 25 TYPE: nucleic acid  
 26 SIGNATURE: single  
 27 TOPOLGY: linear  
 28  
 29 MULTIPLE TYPE: DNA  
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[illegible]



























